

Revised Purchase Order



Purchase Order			
Purchase Order Date	PO/Reference No.	Revision No.	Revision Date
Oct 9, 2025	AB1078930	5	Oct 9, 2025
Contact instructions for questions regarding this Purchase Order: If Buyer Contact information is listed below, please contact the Buyer. If not, please contact the Customer.			
Buyer Contact:			
Buyer	Buyer Email	Buyer Phone Number	
pan - Arredondo-Nino, Paola	ARREDONDOPAOLA@TAMU.EDU	979.845-5841	
Customer Contact:			
Name:	Bhanu Tewari		
Email:	BPTEWARI@TAMU.EDU		
Phone:			

Sales Tax Exemption

Texas A&M University is exempt from state and municipal sales taxes under Chapter 20 Title 122A, revised Civil Statutes of Texas, for all purchases made for the exclusive use of Texas A&M.

The laws of the State of Texas shall govern this Purchase Order.

Member of the Texas A&M University System.

Order acceptance instructions:

For Order Acceptance Instructions and other Terms and Conditions applicable to this PO, see the "Notes to Supplier" section below.

Supplier Information		Delivery Information	
Supplier Name	LEICA MICROSYSTEMS INC	Delivery Address	
Address	14008 COLLECTIONS CENTER DRIVE CHICAGO, Illinois 60693 United States	TAMUS Member:	02-Texas A&M University (02)
Phone	+ 1 800-248-0123	Attn	TEWARI LAB
FOB / FREIGHT	Destination	Biology Dept	
Pre-Pay & Add	No	BSBE Bldg	
Payment Terms	0, Net 30	Room	101
Contract Number - Header	<i>no value</i>	424 Nagle St	
Contract Number - Line	<i>no value</i>	3258 TAMU	
Quote number		College Station, TX 77843	
		United States	
		Delivery Information	
		Required Delivery Date	
		Ship Via	Best Carrier-Best Way

Notes to Supplier

Shipping Instructions

Note to Supplier

Please reference attached quote # Q-328599

In the event of any conflict in terms asserted by the Contractor and Texas A&M's Terms and Conditions, Texas A&M's Terms and Conditions shall in all aspects govern and control.

Attachments for supplier

Updated Leica Quo...

PO Clauses

Header	001	No Collect Freight Charges Accepted	Neither COD nor "Collect" freight or handling charges will be accepted.
	100	Order Acceptance Instructions - TAMU	Vendor guarantees that the products delivered, or the services performed, as a result of this Purchase Order will meet or exceed all specifications herein. Any exceptions to the pricing or the

description contained herein must be approved by Texas A&M's Department of Procurement Services in writing prior to shipping or performance. This Purchase Order is governed by the laws of the State of Texas and Texas A&M's Terms & Conditions (the version that is effective as of the Purchase Order Date or the Revision Date specified above, whichever is later), which are incorporated into and made a material part of any Purchase Order issued by Texas A&M.

102	Terms & Conditions - TAMU	Terms & Conditions - Texas A&M University -This purchase order is issued on behalf of Texas A&M University and is governed by the Terms & Conditions found online: https://purchasing.tamu.edu/_media/TAMU.BID.TERMS.WEB.20250321.pdf
114	FOB-DEST/FRT-PP&ADD	FOB Destination, Freight Prepaid and Added

Line No.	Product Description	Catalog No.	Size / Packaging	Unit Price	Quantity	Ext. Price
1 of 5	Leica VT1200 S Config. - with blade holder,ice tray, buffer tray - metal,and specimen disc	1491200S001	EA	28,786.30 USD	1 EA	28,786.30 USD
2 of 5	Power cord USA - 15 AMP	14041157009	EA	21.62 USD	1 EA	21.62 USD
3 of 5	Leica VT1000 S - Configuration withaccessoriesand magnifier - 100/120/230/240 V/50-60 Hz	14047235613	EA	22,407.79 USD	1 EA	22,407.79 USD
4 of 5	Power cord USA - 15 AMP	14041157009	EA	21.62 USD	1 EA	21.62 USD
5 of 5	FOB - DESTINATION PREPAY & ADD -- Estimated Freight and Handling Charges: Ground + White Glove Service	N/A	EA	604.68 USD	1 EA	604.68 USD
Total						51,842.01 USD

Billing Information	Billing Address
<p>To assure timely payment please e-mail invoices to the email provided in the bill to address. If the invoice is sent via email, please do not send a duplicate copy through the mail. Only if email is not an option then submit invoices to the billing address indicated in the "Billing Address" section. To inquire about electronic invoicing via cXML, CSV or PO flip through the supplier portal, e-mail vendorhelp@tamu.edu.</p> <p>Invoice must include the PO/Reference number shown above.</p>	<p>Texas A&M University-Accounts Payable ***Do Not Mail Invoices*** Email invoices to invoices@tamu.edu 750 Agronomy Rd Suite 3101 6000 TAMU College Station, TX 77843-6000 United States</p>



Dear,

Thank you for the opportunity to partner with you and your team. Attached please find a quotation for the item(s) we discussed. We appreciate your business and look forward to serving you.

We realize you may not be the ultimate person that processes a purchase order from the attached quotation. In order to help ensure pricing accuracy, and prevent delayed shipping when placing an order, please ensure this quotation is passed along to the individual processing the order, and ensure your Purchase Order contains the following required information (referenced in the attached quotation)

- Correct Vendor Address (Leica Biosystems is a division of Leica Microsystems, Inc.)

Leica Microsystems

14008 Collections Center Drive

Chicago, IL 60693

- Confirm Shipping Address (on quote) and Billing Address should match the quotation Please include attention, shipping lines (e.g., Building #, Room #, etc)
- Confirm Shipping Address Contact - Name, Phone Number, and E-mail)
- Primary Purchasing Contact(s) (Name, Phone Number, and E-mail)
- Confirmation of shipping terms as freight prepaid and add to the invoice-if applicable
- Confirmation of item Number, Unit of measure and Unit Price-must match quotation
- Payment terms

If you or other parties involved in ordering have any questions or concerns, please do not hesitate to reach out to me directly or call our Customer Service team at 844-534-2262

Best Regards,

Sales Name: Jason Egbert

Phone:

Email: jason.egbert@leicabiosystems.com

Customer No:

Date:

09-Oct-2025

Sales Person:

Jason Egbert

jason.egbert@leicabiosystems.com

<p>Separate control panel - foil protected. Adjustment screw for manual feeding prior to each section (semiautomatic cutting mode). Support for removable ice tray, double walled buffer tray or optional measurement device 'Vibrocheck', for vertical deflection of the blade. Technical specifications: -Vertical specimen feed: max. 20 mm (depending on selected specimen holder) -Horizontal stroke: 45 mm -Blade holder turnable by 90° for safe blade insertion of whole razor-injector or sapphire blades. Clearance angle adjustment of 15°, 18° or 21°. Optimized blade holder design for minimised buffer spillage. -Separate control panel - foil protected -Parameter setting for speed, amplitude, section thickness (semiautomatic mode) -Display for vertical blade deflection value (in µm) and indication of screw turn direction to minimise the vertical blade deflection when using measurement device 'Vibrocheck' -Motorized blade holder vibration with minimal vertical blade deflection (value measurable by optional measurement device 'Vibrocheck'. Value can be minimised by using adjustment screw on blade holder). -Motorised blade holder travel speed adjustable between 0.01 - 1.5 mm/s in: -0.01 - 0.1 in 0.01 mm/s steps -0.1 - 0.5 in 0.02 mm/s steps -0.5 - 1.5 in 0.1 mm/s steps -Accelerated motorised blade return travel speed of 2.5 mm/s -Amplitude adjustment between 0-3 mm in 0.05 mm steps -Frequency: 85 Hz +/- 5 Hz -Selection between semi-motorized or fully automatic cutting mode -Freely programmable cutting window, two individually programmable cutting window edges -Two fully motorised cutting modes. Single or</p>					
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Leica Microsystems Inc
21440 W. Lake Cook Road, Floor 5
Deer Park, IL, 60010
Leica Biosystems and Leica Microsystems are part of Leica Microsystems, Inc.

Phone: 844-534-2262

Fax: 847-236-3009

Customer No:

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Sales Person:

Jason Egbert
jason.egbert@leicabiosystems.com

<p>continuous mode -Specimen retraction during blade holder return stroke adjustable between 0 and 100 µm in 10 µm steps -Manual blade forward and return speed adjustable between 1-5 mm/s in 0.5 mm/s steps -Selection between vibration on or off during manual blade forward or return movement to approach specimen -'Up' button for fast approach of the specimen to the blade -'Down' button for fast approach of the home position for safe and fast specimen change -Adjustment screw for manual feeding prior to each section (if using semiautomatic mode) -Adjustable step sizes for manual feeding: 1, 10 or 100 µm -Section thickness totalizer, re-settable at any position -Integrated LED illumination, individually programmable in 5 steps -Adapter for magnifier or microscope carrier -Removable ice tray, drawer principle, allows preparation of the tissue under the microscope with integrated palm rests with magnets to hold buffer tray in place -Buffer tray (plastics) with lid to cover up buffer tray while filling ice tray, magnet to hold specimen disc in place, specimen disc - non-orienting and clamp to hold tube in buffer during oxygenation. Volume: 125 ml, autoclavable Technical Data: Dimensions (LxWxH) without accessories: 600 x 250 x 230 mm 23.62 x 9.8 x 9.0 inches Dimensions (LxWxH) with magnifier: 600 x 250 x 320 mm 23.62 x 9.8 x 12.50 inches Dimensions (LxWxH) with microscope: 600 x 250 x 490 mm 23.62 x 9.8 x 19.29 inches Dimensions (LxWxH) separate control panel: 190 x 150 x 72 mm 7.48 x 5.90 x 2.83 inches</p>					
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	Weight: 65 kg / 143.3 lbs Admissions: CE, C CSA US Range of working temperature: +10°C - up to +35°C Relative humidity: max. 60 % Standard delivery: 1 Basic instrument (14 0481 42066) 1 Control panel (14 0481 43396) 1 Tool set (14 0481 45999): -1 Allen key with handle, size 3.0 (14 0194 04764) -1 Allen key with handle, size 6.0 (14 0222 04141) -1 Cryo-Manipulator (14 0462 28930) -2 Fuses T 1.0A (14 6943 01000) 1 Cyanacrylate glue (14 0371 27414) 1 Dust cover, small (14 0212 43742) 1 Ice tray, assy. (14 0481 42010) 1 Buffer tray, metal (14 0481 42084)consisting of: -1 Buffer tray -1 Lid -1 Specimen disc, non-orienting -1 Tube clamp 1 Blade holder (attached to the instrument) 1 IFU-Bundle Leica VT1200 S (14 0481 80001) consisting of: -1 Instructions for use Leica VT1200 S, printed, EN -1 CD including available languages -1 IFU-langage order 1 Short Manual Leica VT1200 S - DE/EN (140481 80005)					
2	Product Code: 14041157009 Power cord USA - 15 AMP	1	\$21.62	0.00%	\$21.62	\$21.62
3	Product Code: 14047235613 Leica VT1000 S - Configuration with accessories and magnifier - 100/120/230/240 V/50-60 Hz Description: Leica VT1000 S - Fully Automatic Vibrating Blade Microtome Leica VT 1000 S - Configuration with accessories	1	\$26,362.10	15.00%	\$22,407.79	\$22,407.79

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<p>and magnifier - 100/120/230/240 V/50-60 Hz Please specify electrical requirements when ordering! The Leica VT1000 S Vibrating Blade Microtome is designed for special applications associated with sectioning of fresh biological tissues. Due to its unique design the VT1000 microtome is also the ideal instrument for sectioning of various industrial and plant materials (foams, soft rubbers, various plant parts as for example roots). The minimum section thickness achievable with that instrument is around 15 microns. Technical specifications: Motorized specimen feed of 15 mm / 0.59 inches Splash -proof membrane keyboard Motorized knife vibration movement, motorized knife advance 0.025 to 2.5 mm/s. Vmax button for rapidly moving the knife towards the specimen Specimen retraction during return stroke of 0-999 µm, can be switched off when not needed. Single stroke mode of operation, continuous mode of operation. Freely programmable sectioning stroke length. Return speed 5 mm/s - 0.20 inches/s Amplitude adjustment 0.2 to 1 mm in 5 increments. Section thickness totalizer. Integrated cooling bath with drain, removable buffer tray. Technical Data: Dimensions: -Measurements and weight including large field magnifier (optional accessory): -(L x W x H) 480 x 360 x 285 mm -(L x W x H) 18.90 x 14.17 x 11.22 inches -Weight: 19 kg / 41.85 lbs -Admissions: CE,GS, VDE, UL, c-UL -Operating temperature range: +15 °C up to +40 °C</p>					
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	-Relative air humidity: max. 80 %, non-condensing Standard delivery includes: 1 Basic instrument (14 0472 35612) 1 Silicon hose (14 0462 27513) 2 Replacement fuses T 1.25 A (14 6943 01251) 1 Tool set: -1 Allen key, size 2.5 (14 0194 13195) -1 Allen key, size 8.0 (14 0222 04143) -1 Manipulator (14 0462 28930) 1 Dust cover (14 0212 04091) 1 IFU-Bundle Leica VT1000 S (14 0472 80001) consisting of: -1 Instructions for use Leica VT1000S, printed, EN -1 CD including available languages -1 IFU-language order form 3 Specimen discs, exchangeable, non-orienting (14 0463 27404) 1 Buffer tray S (14 0462 30132): -5 Countersunk screws M5x8 (14 2101 77124) -2 Tube clamps (14 0481 41952) 1 Standard knife holder for razor blades (14 0462 30131) 1 Allen key, size 3 (14 0194 04764) 1 Bottle of Cyanoacrylate adhesive (14 0371 27414) 1 Magnifier for Leica VT1000 S (14 0462 31191)					
4	Product Code: 14041157009 Power cord USA - 15 AMP	1	\$21.62	0.00%	\$21.62	\$21.62
Subtotal:						\$51,237.33

Estimated Freight and Handling Charges: Ground + White Glove Service

+\$604.68

Grand Total:

\$51,842.01

Payment terms: 30 days from date of invoice

Shipping terms: FOB - DESTINATION PREPAY & ADD

Expiration Date: 07-Dec-2025

Bill To:

This quotation shall be subject to Leica Standard Terms & Conditions of Sale, available at:

<https://www.leicabiosystems.com/about/terms-and-conditions>. If the customer and Leica have valid, mutually

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executed terms and conditions that apply to this sale, such terms and conditions shall control in event of any conflict with the Standard Terms & Conditions of Sale.

By accepting the terms in this quote, you are agreeing to receive partial invoices for orders when materials from a quote are split into multiple shipments.

Please submit POs to Leica Microsystems, Inc. and reference this quotation # when ordering

Please fax order to 847-236-3009 or email: purchase.orders@Leica-Microsystems.com

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PROTECT YOUR INVESTMENT

WITH A SERVICE AGREEMENT FROM LEICA BIOSYSTEMS

Your service coverage is only as good as the skill & proficiency of the engineer performing the repair, and the company that stands behind them.



Using **only** Leica Biosystems to service your equipment guarantees:

- Maximum performance of your instrument by guaranteeing maintenance to factory specifications
- Your equipment will only have manufacturer parts, covered by a 12-month warranty when installed by a Leica Biosystems technician¹
- Your engineer has a team of factory experts, histology experts, applications specialists, regulatory experts & Research and Development on call to assist with any issues
- Only Leica Biosystems engineers have authorized access to Leica Service Diagnostic & Calibration Software. Attempting to use unauthorized methods to access the software can expose your organization to unauthorized access to your equipment or malware attacks.

When looking at service options, consider the overall value of the service agreement – parts access & guarantees, life of your instrument, time to repair, uptime, security and compliance. Leica Biosystems Engineers receive continuous education on the latest procedures to keep your device running at peak performance.

Hold your service technicians to the same standards you hold your equipment.

GET A QUOTE TODAY

1 – Refer to warranty policy for full details



Advancing Cancer Diagnostics
Improving Lives

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